

AMENDMENTS: / CLEAN VERSION OF ABSTRACT OF THE DISCLOSURE

Please use the immediately below clean version of the Abstract.

--

ABSTRACT OF THE DISCLOSURE

R¹ Structures and methods for using an analog sensor in combination with a user discernable snap-through threshold feedback, the feedback may be created by a dome-cap element of the sensor. The threshold feedback, sensed by a human user's finger, indicates activation and deactivation of the analog sensor. Tactile analog sensor(s) are structurally combined with: a second kind of tactile feedback referred to as active tactile feedback, flexible sheet sensor elements, pivotal analog buttons, and game imagery controls. --

CLEAN VERSION OF THE TITLE OF THE INVENTION

Please use the following as the clean version of the title:

-- VARIABLE SENSOR WITH TACTILE FEEDBACK --